

**DEPARTMENT OF ENERGY****Office of Science; Office of Science Financial Assistance Program Notice 99-26; Plasma Physics Junior Faculty Development Program**

**AGENCY:** U.S. Department of Energy (DOE).

**ACTION:** Notice inviting grant applications.

**SUMMARY:** The Office of Fusion Energy Sciences (OFES) of the Office of Science (SC), U.S. Department of Energy hereby announces its interest in receiving grant applications for support under its Plasma Physics Junior Faculty Development Program. Applications should be from tenure-track faculty investigators who are currently involved in experimental or theoretical plasma physics research and should be submitted through a U.S. academic institution. The purpose of this program is to support the development of the individual research programs of exceptionally talented scientists and engineers early in their careers. **DATES:** To permit timely consideration for awards in FY 2000, formal applications in response to this notice should be received on or before January 20, 2000.

**ADDRESSES:** Completed formal applications referencing Program Notice 99-26 should be forwarded to: U.S. Department of Energy, Office of Science, Grants and Contracts Division, SC-64, 19901 Germantown Road, Germantown, Maryland 20874-1290, ATTN: Program Notice 99-26. The above address must also be used when submitting applications by U.S. Postal Service Express, any other commercial mail delivery service or when hand carried by the applicant.

**FOR FURTHER INFORMATION CONTACT:** Dr. Ronald McKnight, U.S. Department of Energy, Office of Fusion Energy Sciences, Science Division, SC-55 (GTN), 19901 Germantown Road, Germantown, Maryland 20874-1290. Telephone: (301) 903-4597. E-mail: ronald.mcknight@science.doe.gov

**SUPPLEMENTARY INFORMATION:** The Plasma Physics Junior Faculty Development Program was started in FY 1997. A principal goal of this program is to identify exceptionally talented plasma faculty members early in their careers and assist and facilitate the development of their research programs. Eligibility for awards under this notice is, therefore, restricted to tenure-track regular academic faculty investigators who are conducting experimental or theoretical plasma physics research. Applications from Junior Faculty involved in any areas of plasma physics

research, not only magnetic fusion, are welcomed and encouraged. Emphasis is to be placed on basic plasma science research. For applications to be considered for funding, certification of the status of the applicant as a tenure-track regular academic faculty member by the head of the applicant's academic department or other university/college certifying official will be required before the grant is awarded. Awards made under this program will help to maintain the vitality of university plasma physics research and assure continued excellence in the teaching of plasma physics and related disciplines. It is anticipated that annual funding levels up to \$150,000 per award may be made available for grants under this notice during FY 2000, contingent upon the availability of appropriated funds. Funding for equipment above this level will be considered on a case-by-case basis. DOE may make up to three awards during FY 2000, depending on the number of meritorious applications and the availability of appropriated funds. Multiple year funding of grant awards is expected, with funding provided on an annual basis subject to availability of funds. The usual duration of these grants is three years and they will not normally be renewed after the project period is completed. It is anticipated that at the end of the grant period, grantees will submit new grant applications to continue their research to the Department of Energy or other Federal funding agencies. For the Office of Science, these applications should follow the usual application process. Applications will be subjected to scientific merit review and will be evaluated against the following criteria, which are listed in descending order of importance as set forth in 10 CFR Part 605:

1. Scientific and/or technical merit of the project;
2. Appropriateness of the proposed method or approach;
3. Competency of applicant's personnel and adequacy of proposed resources; and
4. Reasonableness and appropriateness of the proposed budget.

An additional review criteria will address educational aspects of the proposed work including the involvement of graduate and undergraduate students. These aspects should be discussed in the application. General information about development and submission of applications, eligibility, limitations, evaluations and selection processes, and other policies and procedures are contained in the Application Guide for the Office of Science Financial Assistance Program and 10 CFR Part 605

which is available on the World Wide Web at:

<http://www.er.doe.gov/production/grants/grants.html>

The Catalog of Federal Domestic Assistance Number for this program is 81.049, and the solicitation control number is ERFAP 10 CFR Part 605.

Issued in Washington, DC on August 31, 1999.

**John Rodney Clark,**

*Associate Director of Science for Resource Management.*

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**DEPARTMENT OF ENERGY****Federal Energy Regulatory Commission**

[Docket No. CP99-611-000]

**Colorado Interstate Gas Company; Notice of Request Under Blanket Authorization**

September 10, 1999.

Take notice that on September 1, 1999, Colorado Interstate Gas Company (CIG), P.O. Box 1087, Colorado Springs, Colorado 80944, filed in Docket No. CP99-611-000 a request pursuant to Sections 157.205 and 157.208 of the Commission's Regulations under the Natural Gas Act (18 CFR 157.205 and 157.208) and CIG's blanket certificate issued in Docket No. CP83-21-000 pursuant to Section 7 of the Natural Gas Act, for authorization to increase the Maximum Allowable Operating Pressure (MAOP) at the Weld County KN and Carpenter-Burns Meter Stations, in Colorado and all as more fully set forth in the request that is on file with the Commission and open to public inspection. The application may be viewed on the web at [www.ferc.fed.us](http://www.ferc.fed.us). Call (202) 208-2222 for assistance.

CIG states that the Carpenter-Burns and Weld County KN Meter Stations are both on CIG's 15A Lateral that extends east from the Cheyenne Compressor Station approximately 39 miles. CIG further states the MAOP of the lateral is 847 psig, the MAOP of the Carpenter-Burns Meter Station downstream of regulators is 400 psig and the MAOP of the Weld County KN Meter Station downstream of regulators is 718 psig. Since the delivery obligation at the Carpenter-Burns Meter Station is 400 psig, CIG proposes to increase the MAOP of the meter station to 520 psig so CIG can meet this delivery obligation without violation of the MAOP